**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

Claim 1. (Currently Amended): A ~~valve, coupling or like~~ fluid handling part for use in piping and fluid control devices which is composed of a plurality of components, the plurality of components including one of a ~~specified metal member~~ bolt or nut having a surface exposed on an exterior of the fluid handling part, the fluid handling part being characterized in that only the ~~metal member~~ bolt or nut is made of an alloy comprising, in % by weight, 0.001 to 0.1% of C, up to 5% of Si, up to 2% of Mn, up to 0.03% of P, up to ~~100 ppm~~ 0.01% of S, up to ~~50 ppm~~ 0.005% of O, 18 to 25% of Cr, 15 to 25% of Ni, 4.5 to 7.0% of Mo, 0.5 to 3.0% of Cu, 0.1 to 0.3% of N, and the balance substantially Fe and other inevitable impurities.

Claim 2. (Currently Amended): A fluid handling part ~~according to claim 1 which is~~ for use in fluid control devices which is composed of a plurality of components, the plurality of components including a specified metal member having a surface exposed on an exterior of the fluid handling part, the fluid handling part being characterized in that the metal member is made of an alloy comprising, in % by weight, 0.001 to 0.01% of C, up to 5% of Se, up to 2% of Mn, up to 0.03% of P, up to 0.01% of S, up to 0.005% of O, 18 to 25% of Cr, 15 to 25% of Ni, 4.5 to 7.0% of Mo, 0.5 to 3.0% of Cu, 0.1 to 0.3% of N, and the balance substantially Fe and other inevitable impurities, the

fluid handling part being a valve comprising a body, an actuator, a diaphragm and bolts for fastening these components together, each of the bolts being the specified metal member.

Claim 3. (Currently Amended): A fluid handling part ~~according to claim 1 which is~~ for use in piping which is composed of a plurality of components, the plurality of components including a specified metal member having a surface exposed on an exterior of the fluid handling part, the fluid handling part being characterized in that the metal member is made of an alloy comprising, in % by weight, 0.001 to 0.01% of C, up to 5% of Si, up to 2% of Mn, up to 0.03% of P, up to 0.01% of S, up to 0.005% of O, 18 to 25% of Cr, 15 to 25% of Ni, 4.5 to 7.0% of Mo, 0.5 to 3.0% of Cu, 0.1 to 0.3% of N, and the balance substantially Fe and other inevitable impurities, the fluid handling part being a pipe coupling to be assembled by tightening up a cap nut as screwed on an externally threaded portion provided on an outer periphery of a tubular member, the cap nut being the specified metal member.